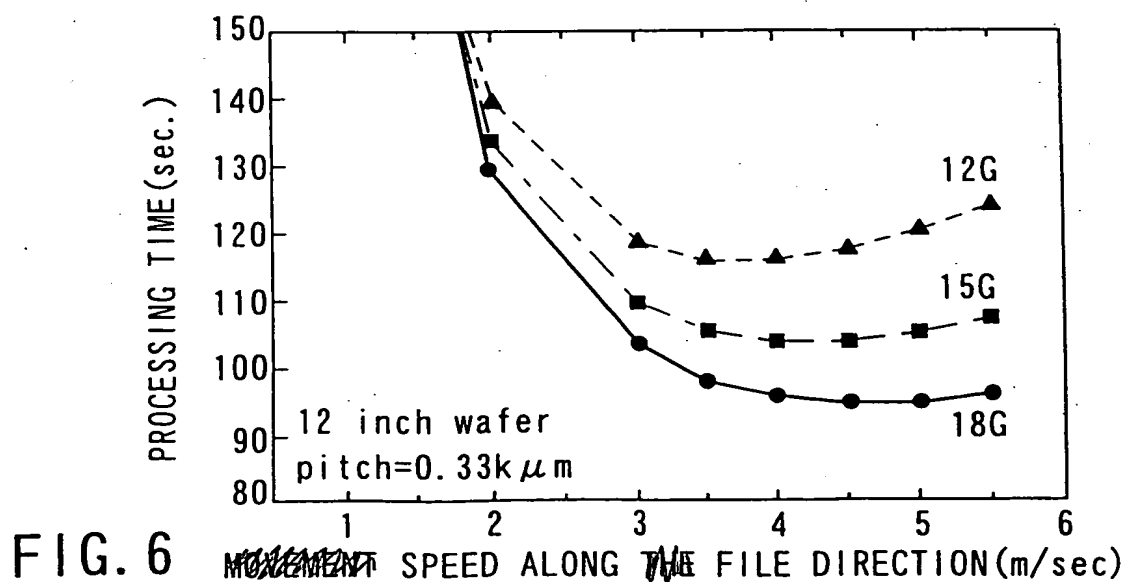
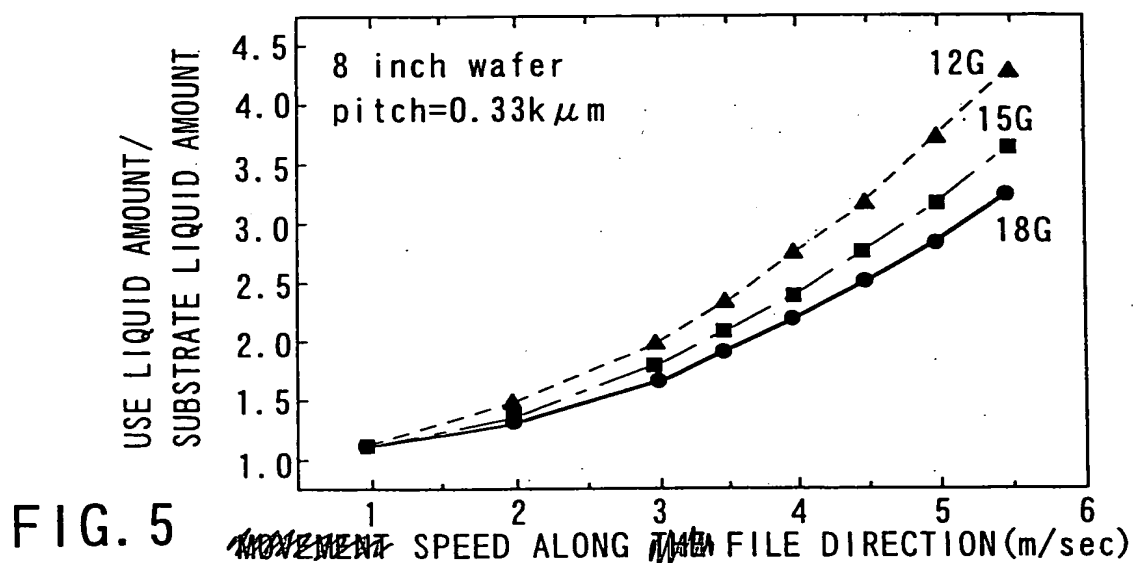
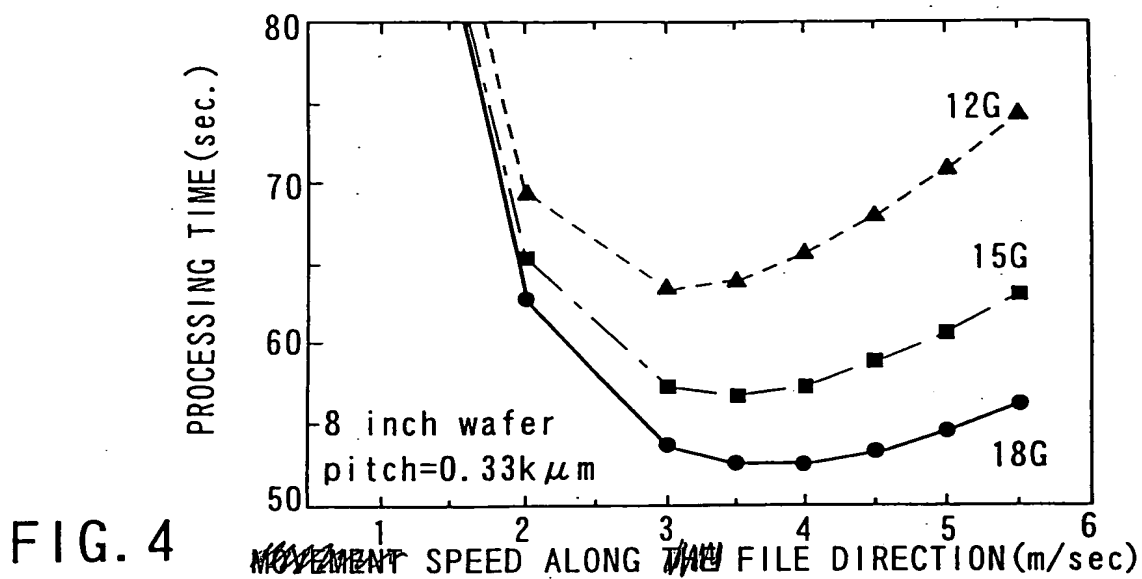


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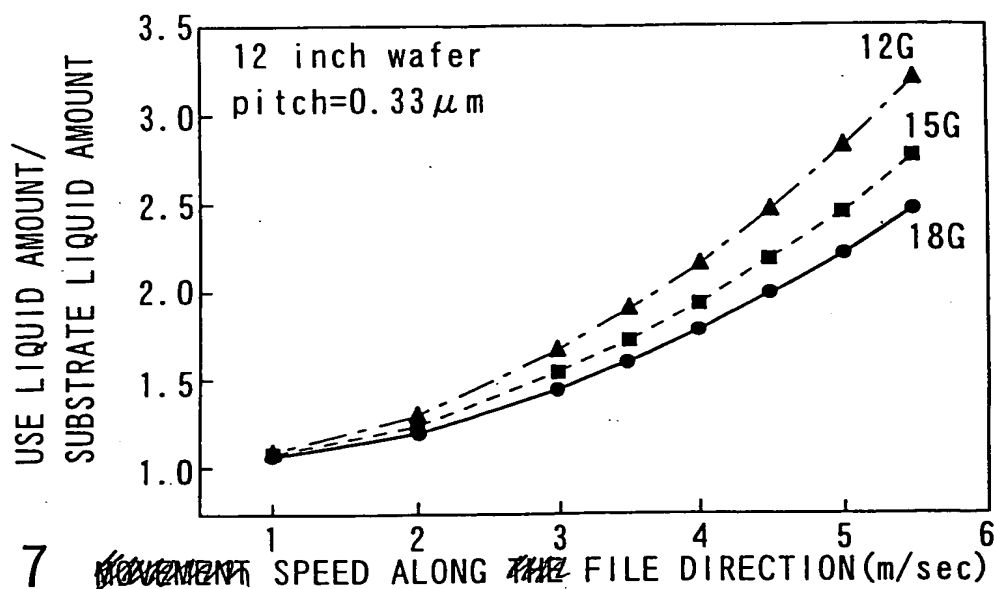


FIG. 7

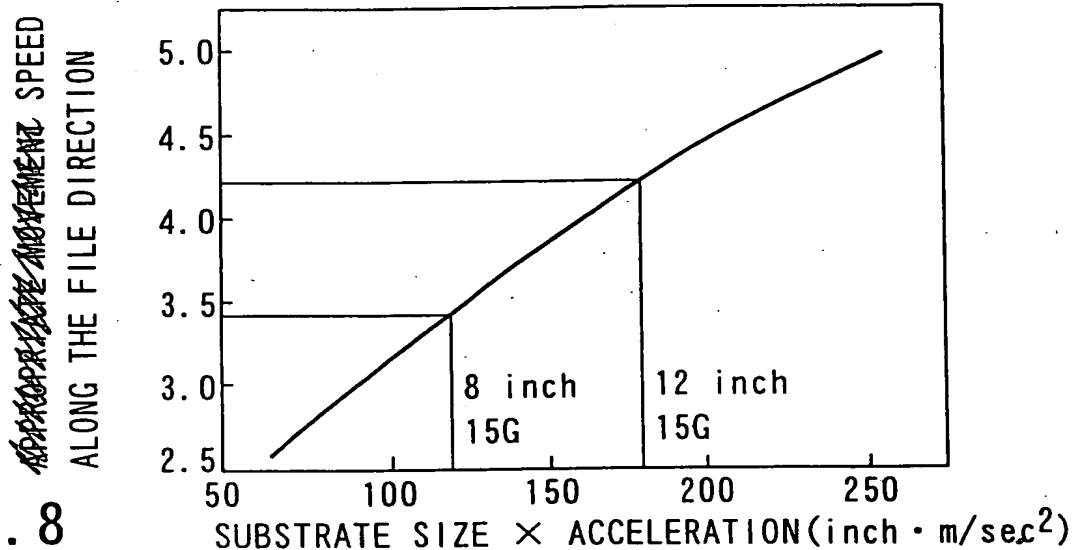


FIG. 8

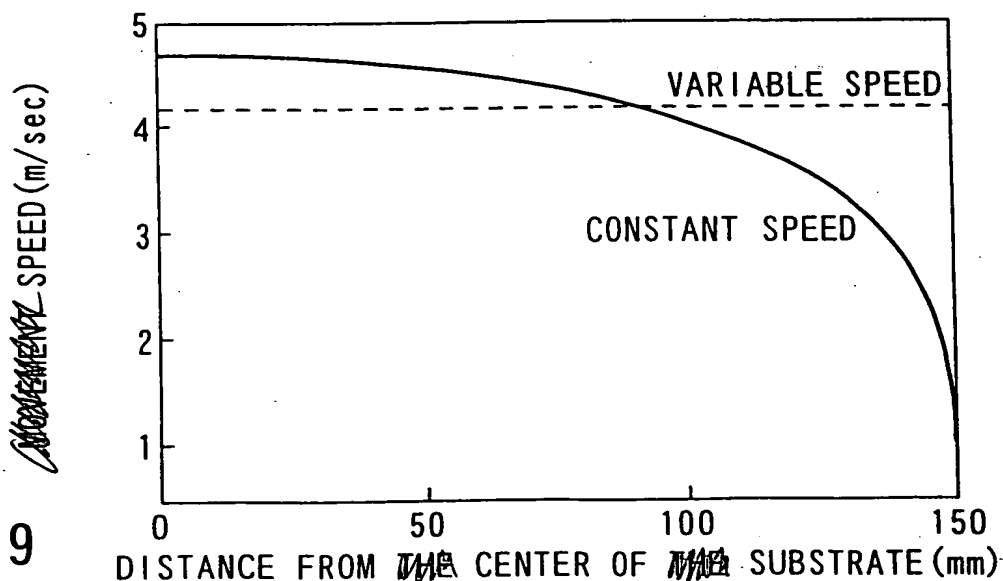
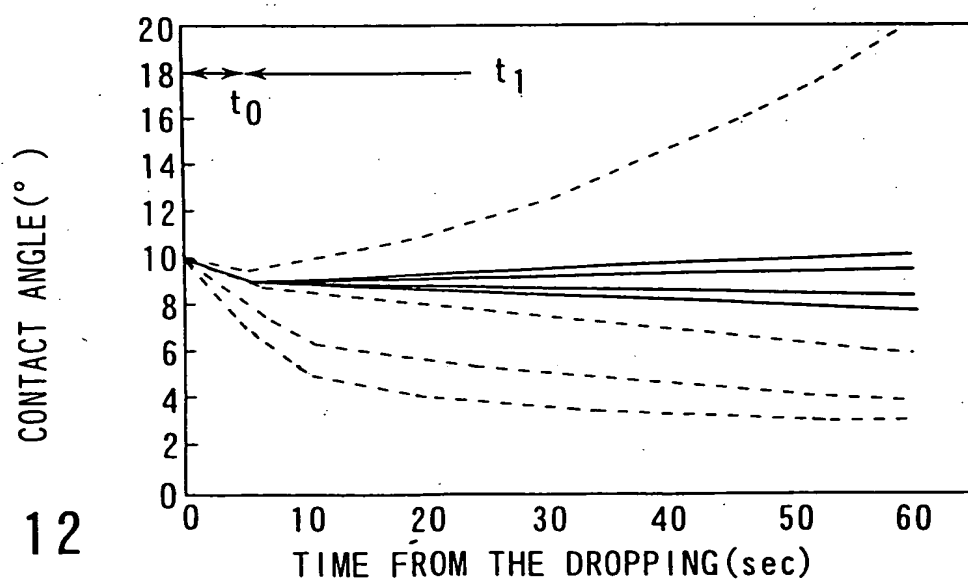
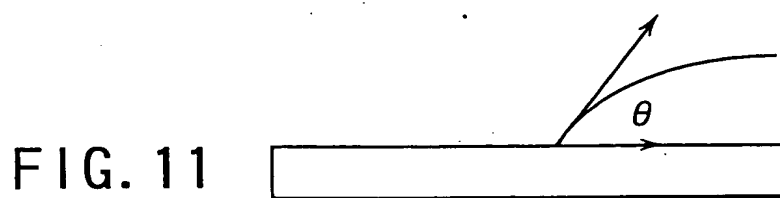
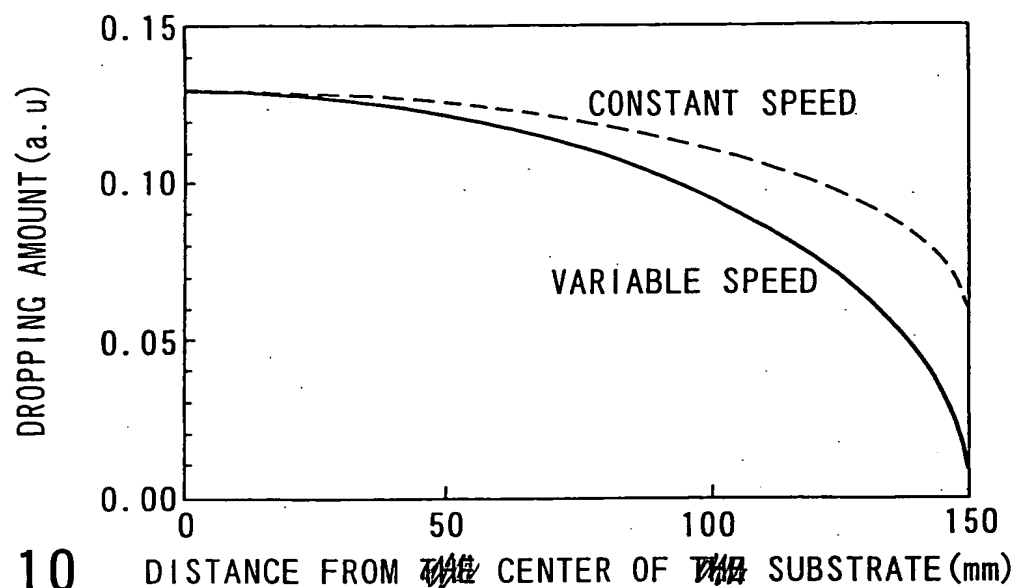
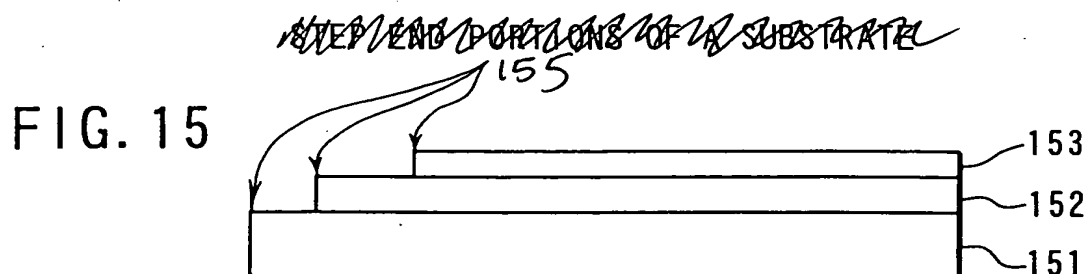
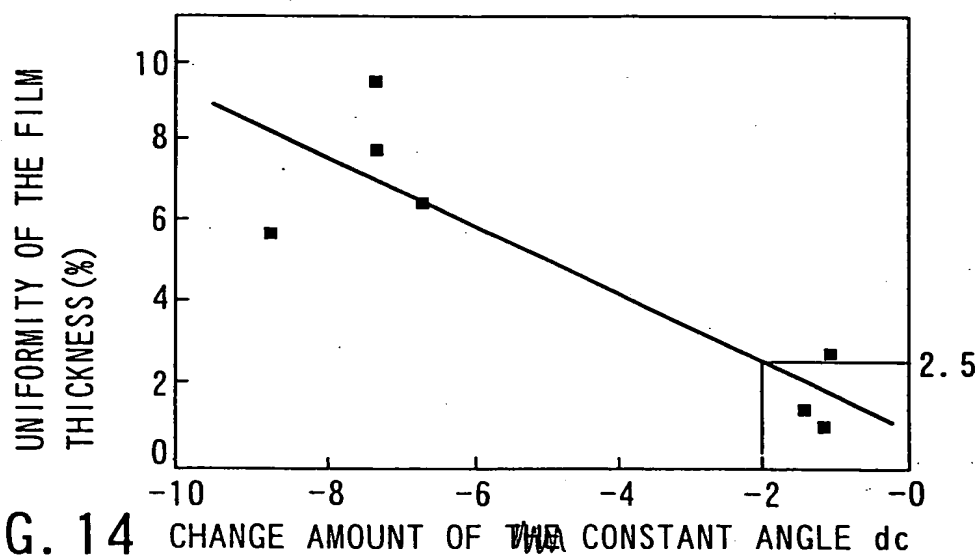
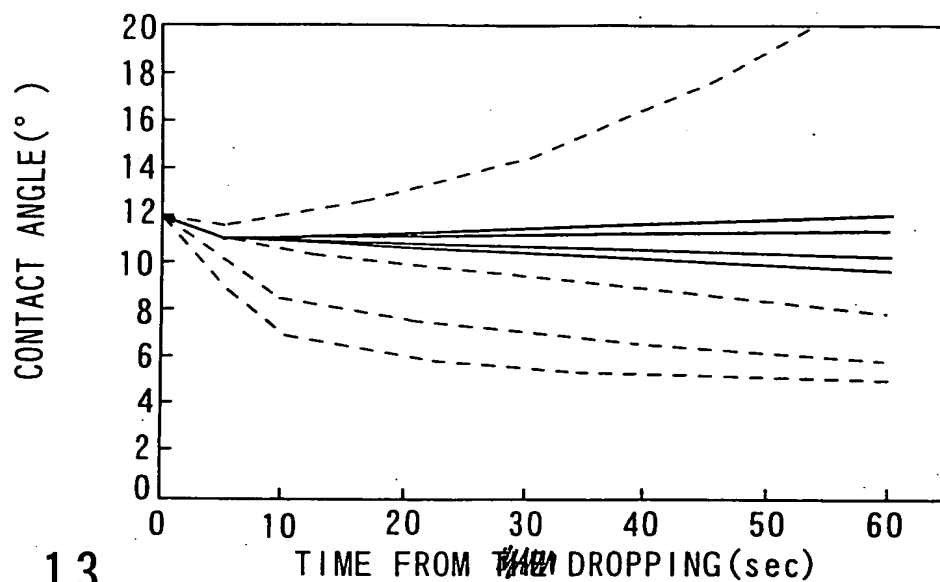


FIG. 9

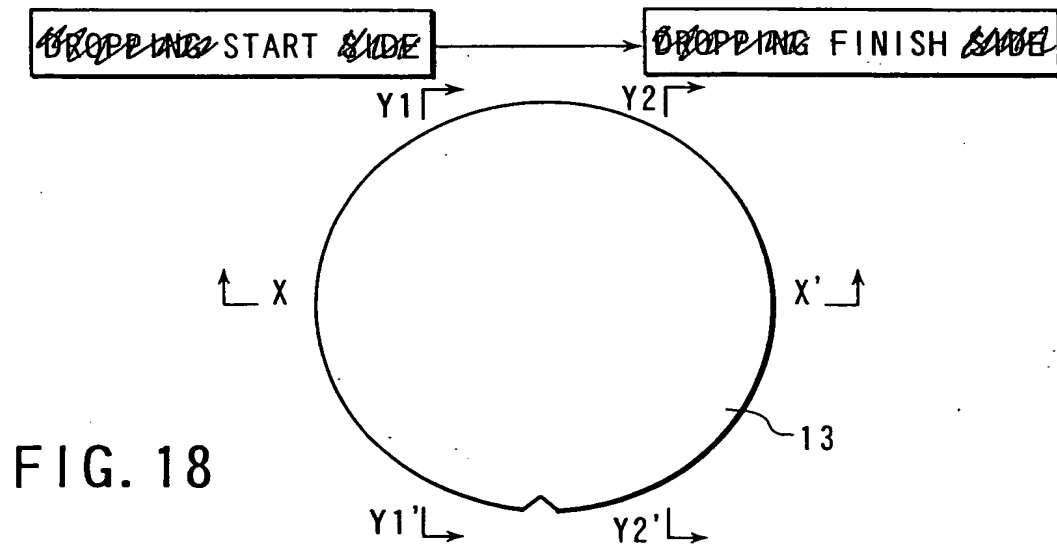
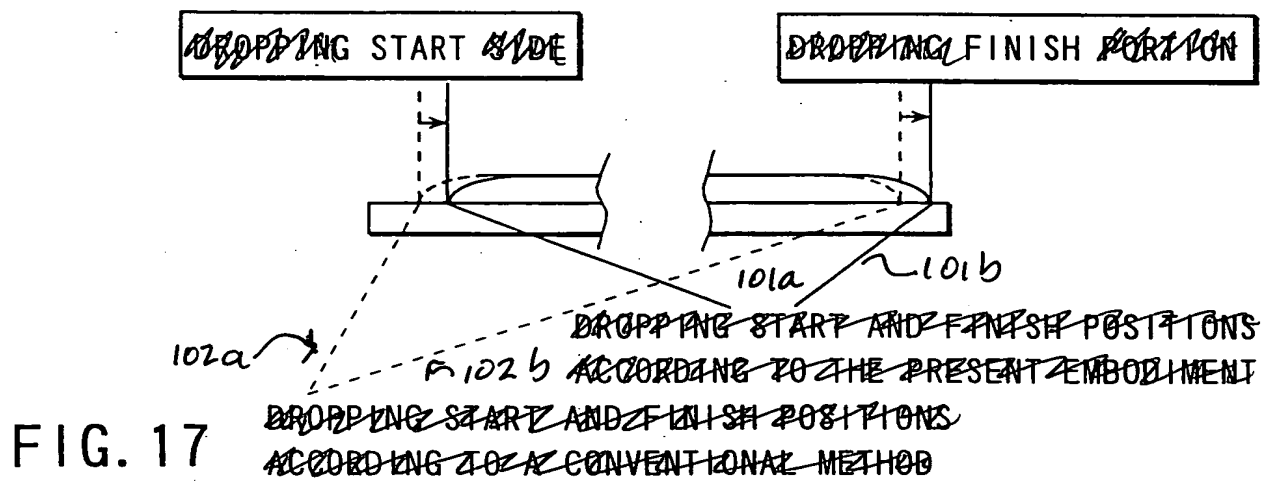
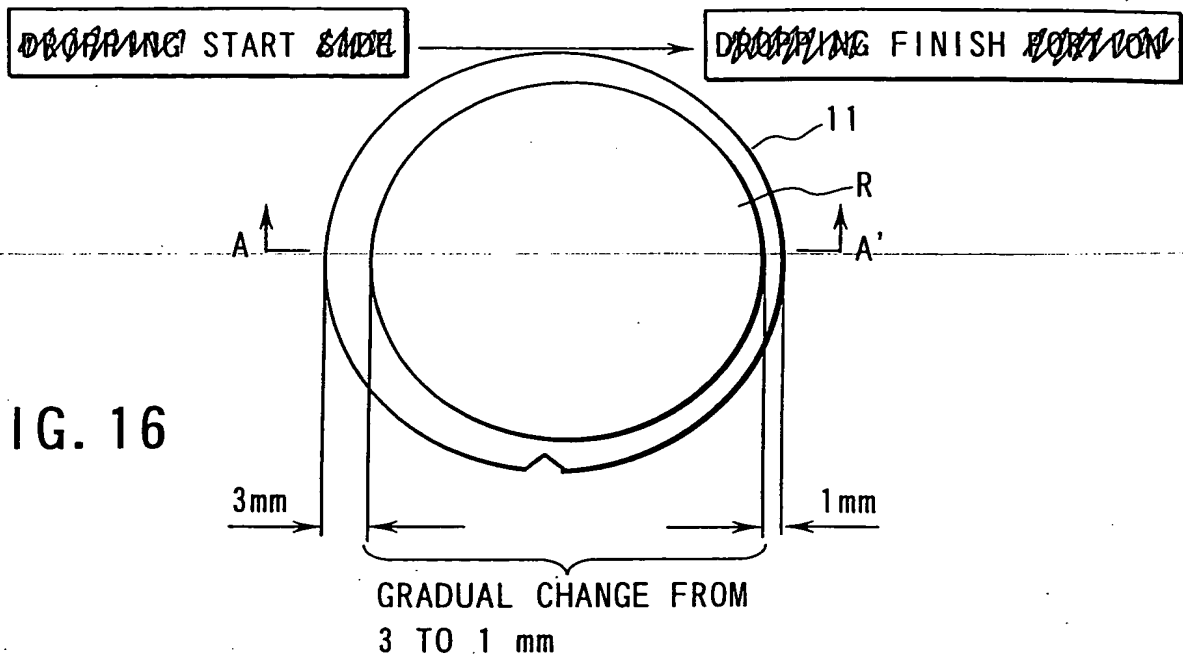
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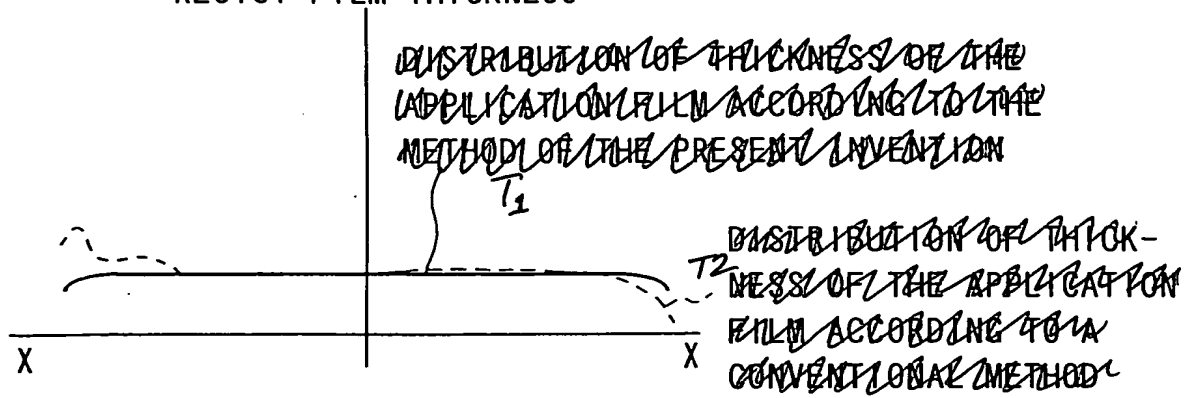


FIG. 19A

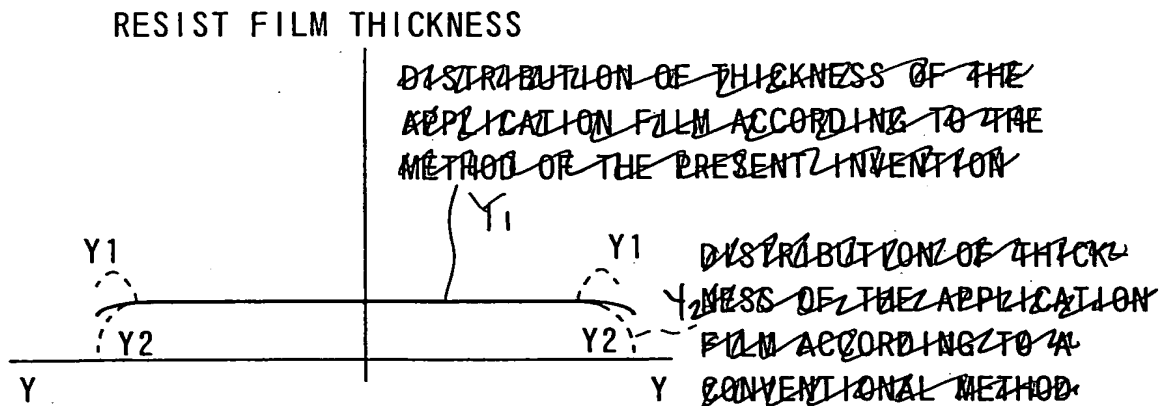
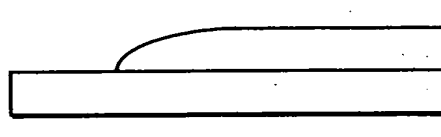


FIG. 19B

FIG. 20A



THE LIQUID IS STOPPED AT THE END OF THE SUBSTRATE, AND THE LIQUID SWELLS

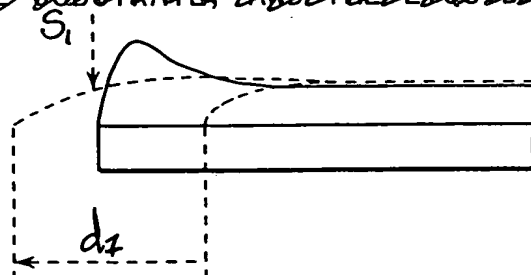


FIG. 20B

FLOWING DISTANCE IN THE CASE THAT THERE IS NO END OF THE SUBSTRATE

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FIG. 21A

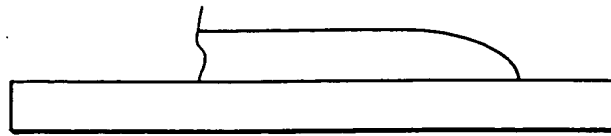
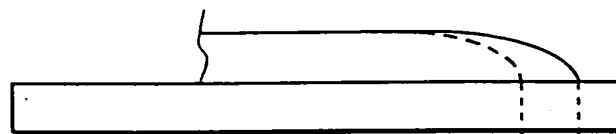


FIG. 21B



MOVING DISTANCE
 D_{f1}

DROPPING START SIDE

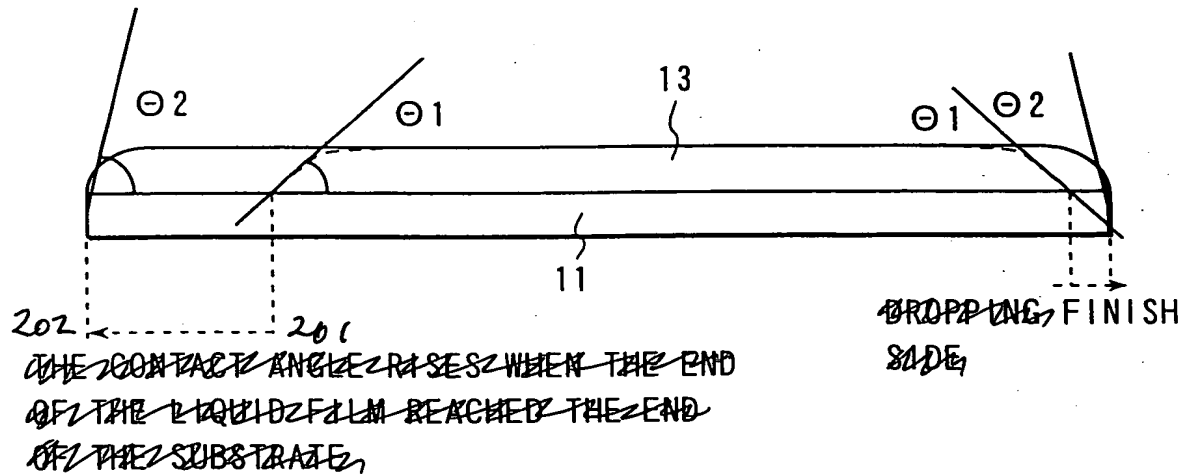
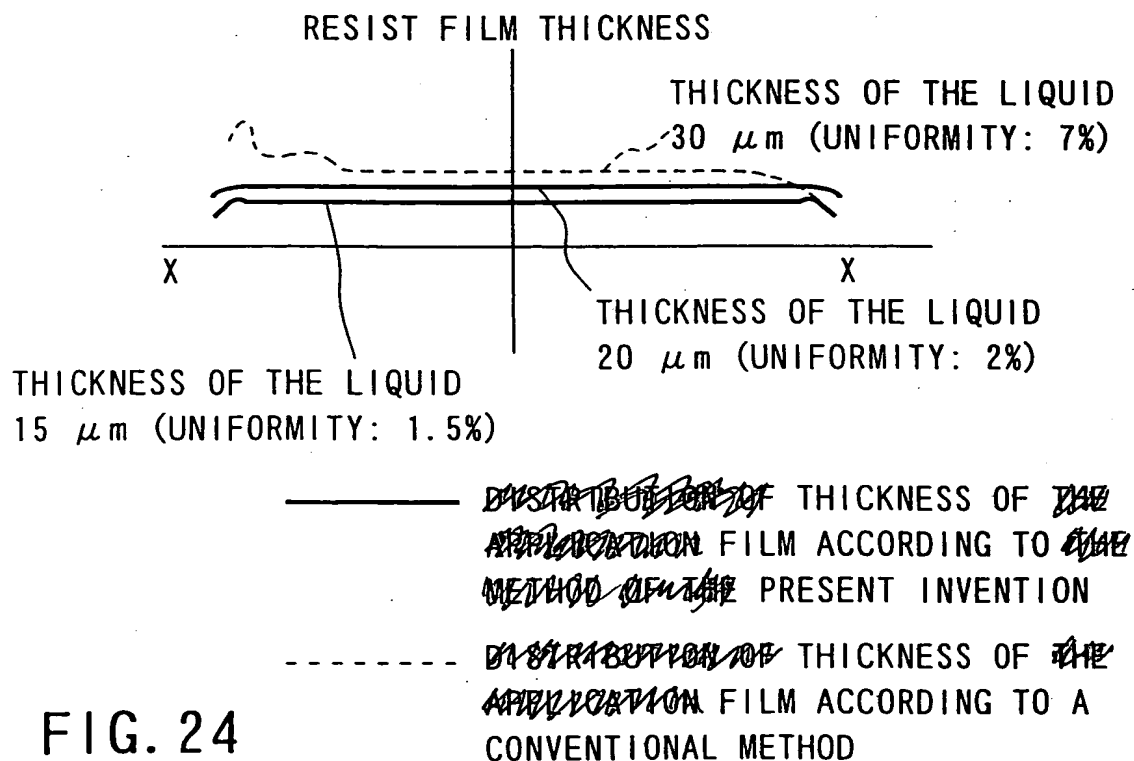
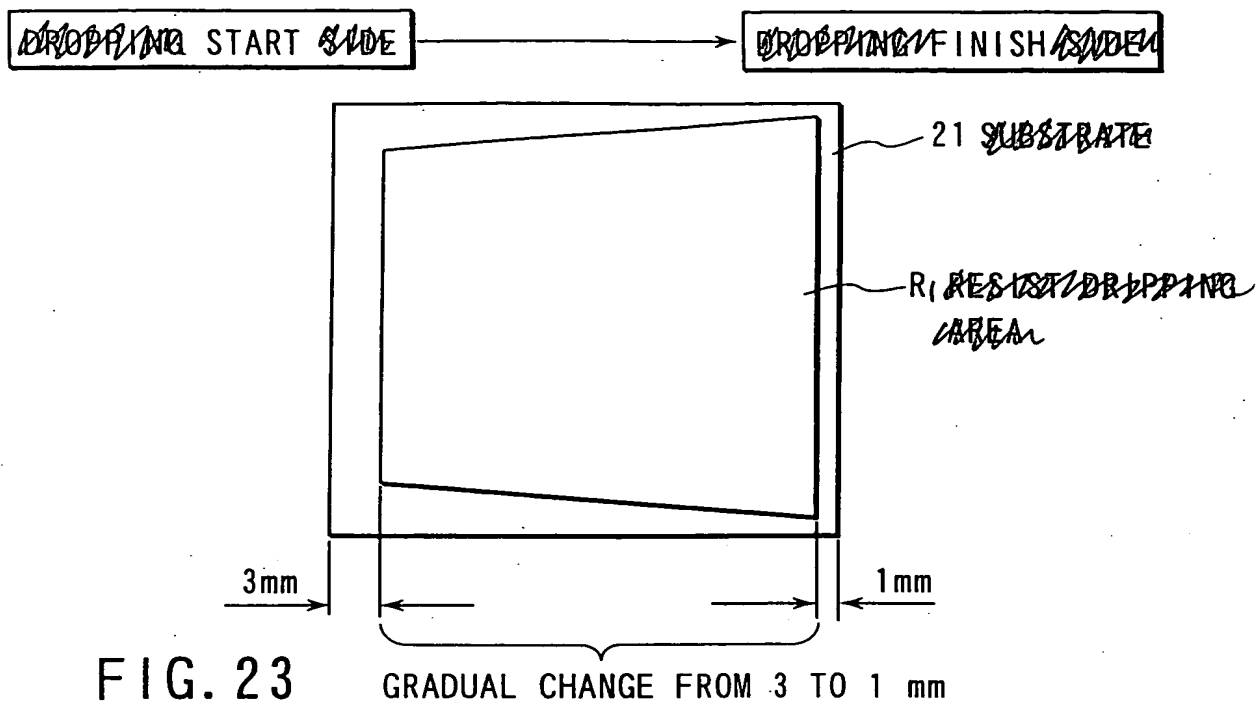


FIG. 22

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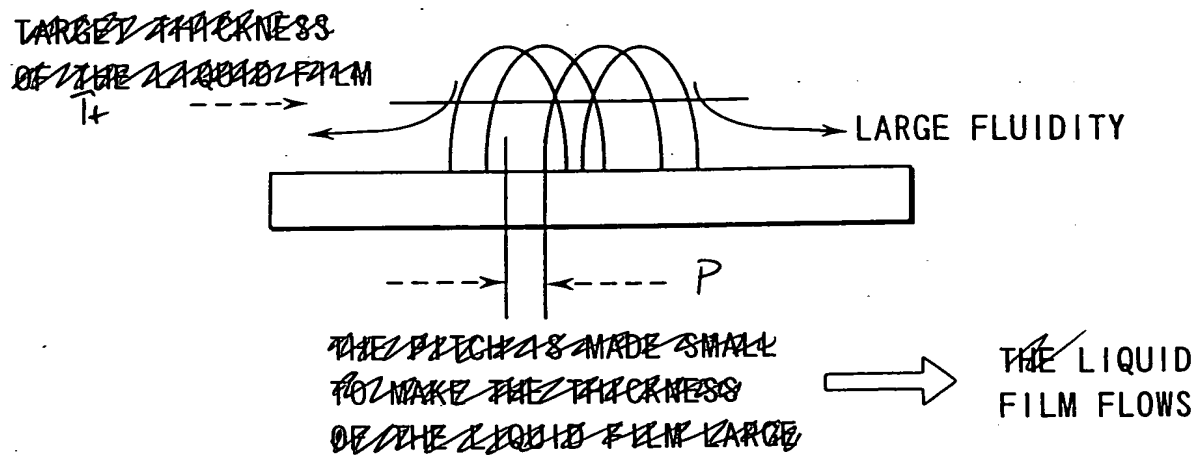


FIG. 25A

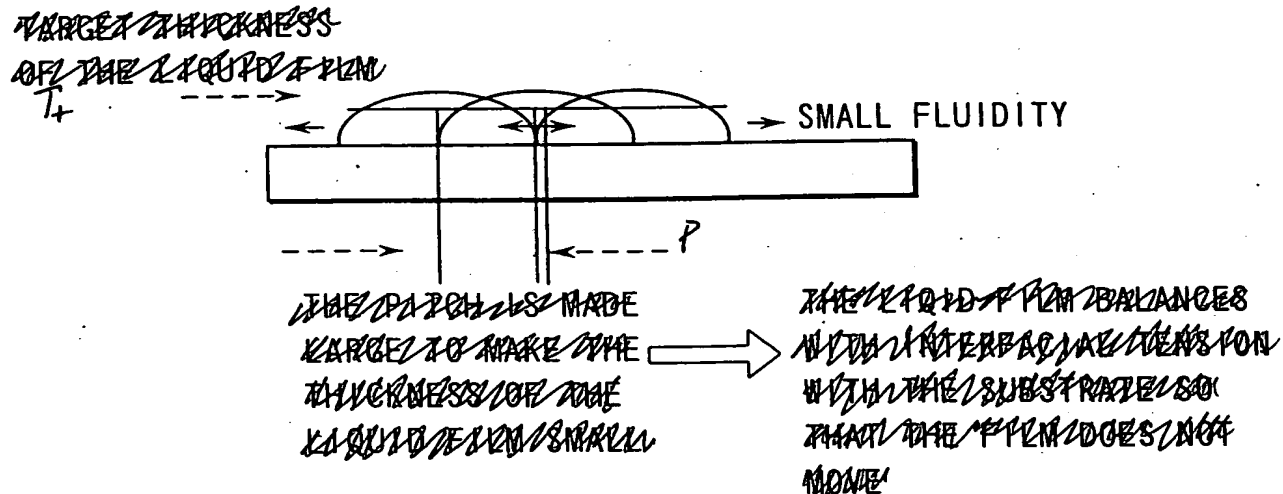


FIG. 25B